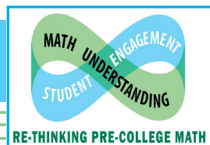


2010
RPM PROFESSIONAL
DEVELOPMENT SERIES



SAVE THE DATE!

OCTOBER 1, 2010

9:00AM - 3:00PM

HIGHLINE COMMUNITY COLLEGE

BLDG 2, ROOM 101

TOPIC: COMPLEX INSTRUCTION

The Re-Thinking Pre-College Math Project presents an opportunity to learn more about Complex Instruction (CI) and how it can be applied in college dev-ed math classrooms.



Dr. Lisa Jilk, Research Associate in the College of Education and an Instructional Coach with the Seattle Public Schools, will spend a day working with interested RPM team members.

Dr Jilk works with several school districts in the Seattle area and San Francisco. She taught high school mathematics for ten years before pursuing doctoral studies at Michigan State University. Lisa supports secondary math teachers in using CI strategies to create classroom communities that promote equitable student participation and increase math learning. Her research focuses on the ways in which mathematics classrooms that use CI provide opportunities for students to use their salient identities as cultural tools for learning mathematics.

Contact John House at jhouse@highline.edu
to register for this event